

**DECLARATION OF PERFORMANCE
N. 355-RT-816 REV. 1.9**

1. **Steel plate (Quality and type) : S355JR tk 8 ≤ 16mm;**
Unique identification code of the product-type: 355 RT 816;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 20 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 355 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-RT-1640 REV. 1.9

1. **Steel plate (Quality and type) : S355JR tk > 16 ≤ 40mm;**
Unique identification code of the product-type: 355 RT 1640;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 19 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 345 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

**DECLARATION OF PERFORMANCE
N. 355-RT-4063 REV. 1.9**

1. **Steel plate (Quality and type) : S355JR tk > 40 ≤ 63mm;**
Unique identification code of the product-type: 355 RT 4063;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses <small>(Always reported on product labelling)</small>	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 335 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-RT-6380 REV. 1.9

1. **Steel plate (Quality and type) : S355JR tk > 63 ≤ 80mm;**
Unique identification code of the product-type: 355 RT 6380;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 325 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-RT-80100 REV. 1.9

1. **Steel plate (Quality and type) : S355JR tk > 80 ≤ 100mm;**
Unique identification code of the product-type: 355 RT 80100;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 315 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-RT-100150 REV. 1.9

1. **Steel plate (Quality and type) : S355JR tk > 100 ≤ 150mm;**
Unique identification code of the product-type: 355 RT 100150;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 295 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T0-816 REV. 1.9

1. **Steel plate (Quality and type) : S355J0 tk 8 ≤ 16mm;**
Unique identification code of the product-type: 355 T0 816;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 20 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 355 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T0-1640 REV. 1.9

1. **Steel plate (Quality and type) : S355J0 tk > 16 ≤ 40mm;**
Unique identification code of the product-type: 355 T0 1640;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 19 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 345 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T0-4063 REV. 1.9

1. **Steel plate (Quality and type) : S355J0 tk > 40 ≤ 63mm;**
Unique identification code of the product-type: 355 T0 4063;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 335 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T0-6380 REV. 1.9

1. **Steel plate (Quality and type) : S355J0 tk > 63 ≤ 80mm;**
Unique identification code of the product-type: 355 T0 6380;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 325 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T0-80100 REV. 1.9

1. **Steel plate (Quality and type) : S355J0 tk > 80 ≤ 100mm;**
Unique identification code of the product-type: 355 T0 80100;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 315 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

**DECLARATION OF PERFORMANCE
N. 355-T0-100150 REV. 1.9**

1. **Steel plate (Quality and type) : S355J0 tk > 100 ≤ 150mm;**
Unique identification code of the product-type: 355 T0 100150;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 450 ÷ 600 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 295 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

**DECLARATION OF PERFORMANCE
N. 355-T2-816 REV. 1.9**

1. **Steel plate (Quality and type) : S355J2 tk 8 ≤ 16mm;**
Unique identification code of the product-type: 355 T2 816;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 20 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 355 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T2-1640 REV. 1.9

1. **Steel plate (Quality and type) : S355J2 tk > 16 ≤ 40mm;**
Unique identification code of the product-type: 355 T2 1640;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 19 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 345 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T2-4063 REV. 1.9

1. **Steel plate (Quality and type) : S355J2 tk > 40 ≤ 63mm;**
Unique identification code of the product-type: 355 T2 4063;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 335 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T2-6380 REV. 1.9

1. **Steel plate (Quality and type) : S355J2 tk > 63 ≤ 80mm;**
Unique identification code of the product-type: 355 T2 6380;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 325 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T2-80100 REV. 1.9

1. **Steel plate (Quality and type) : S355J2 tk > 80 ≤ 100mm;**
Unique identification code of the product-type: 355 T2 80100;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 315 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T2-100150 REV. 1.9

1. **Steel plate (Quality and type) : S355J2 tk > 100 ≤ 150mm;**
Unique identification code of the product-type: 355 T2 100150;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 450 ÷ 600 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 295 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-T2-150200 REV. 1.9

1. **Steel plate (Quality and type) : S355J2 tk > 150 ≤ 200mm;**
Unique identification code of the product-type: 356 T2 150200;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 17 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 450 ÷ 600 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 285 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 27 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

**DECLARATION OF PERFORMANCE
N. 355-K2-816 REV. 1.9**

1. **Steel plate (Quality and type) : S355K2 tk 8 ≤ 16mm;**
Unique identification code of the product-type: 355 K2 816;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 20 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 355 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 40 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-K2-1640 REV. 1.9

1. **Steel plate (Quality and type) : S355K2 tk > 16 ≤ 40mm;**
Unique identification code of the product-type: 355 K2 1640;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 19 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 345 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 40 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-K2-4063 REV. 1.9

1. **Steel plate (Quality and type) : S355K2 tk > 40 ≤ 63mm;**
Unique identification code of the product-type: 355 K2 4063;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 335 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 40 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-K2-6380 REV. 1.9

1. **Steel plate (Quality and type) : S355K2 tk > 63 ≤ 80mm;**
Unique identification code of the product-type: 355 K2 6380;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses <small>(Always reported on product labelling)</small>	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 325 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 40 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-K2-80100 REV. 1.9

1. **Steel plate (Quality and type) : S355K2 tk > 80 ≤ 100mm;**
Unique identification code of the product-type: 355 K2 80100;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 470 ÷ 630 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 315 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 40 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-K2-100150 REV. 1.9

1. **Steel plate (Quality and type) : S355K2 tk > 100 ≤ 150mm;**
Unique identification code of the product-type: 355 K2 100150;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 18 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 450 ÷ 600 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 295 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 40 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 

DECLARATION OF PERFORMANCE
N. 355-K2-150200 REV. 1.9

1. **Steel plate (Quality and type) : S355K2 tk > 150 ≤ 200mm;**
Unique identification code of the product-type: 356 K2 150200;
2. Intended uses: in metal structures or in composite metal and concrete structures;
3. Manufacturer: OFFICINE TECNOSIDER SRL via Treppo 18, 33100, Udine; in the plant sited in San Giorgio di Nogaro Via Jacopo Linussio 1 (Z.I. Aussa Corno);
4. Not applicable;
5. System of attestation of conformity of hot rolled structural steel products: 2+;
6. Harmonized standard: EN 10025-1:2004 annex ZA
Notified body: RINA Services S.p.a. Via Corsica, 12 16128 Genova-Italy (notified organization by Directive 89/106/CEE) Identification number: **0474**, certificate **CPR-0538** first issue 27-07-11;
- 6b. Not applicable;
7. Declared performances:

Essential characteristics	Requirement clauses (Always reported on product labelling)	Standard reference
Tolerances on shape and dimension	7.7.1 comply to order requirements	EN 10025-1:2004 EN 10025-2:2019
Elongation	7.3.1 ≥ 17 %	EN 10025-1:2004 EN 10025-2:2019
Tensile strength	7.3.1 450 ÷ 600 MPa	EN 10025-1:2004 EN 10025-2:2019
Yield strength	7.3.1 ≥ 285 MPa	EN 10025-1:2004 EN 10025-2:2019
Impact strength	7.3.1+7.3.2 ≥ 40 J	EN 10025-1:2004 EN 10025-2:2019
Weldability (chemical composition)	7.2+7.4.1 NPD	EN 10025-1:2004 EN 10025-2:2019
Durability (chemical composition)	7.2+7.4.3 NPD	EN 10025-1:2004 EN 10025-2:2019

8. Not applicable;

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed in the name and on behalf of the manufacturer

Name and function: Andrea Orso – Quality Assurance Manager

Place and date of issue: San Giorgio di Nogaro, 19/06/2020

Sign: 